



The Plastic Rolling Platform

I claim as my invention the metal and plastic rolling platform. With its round edges it measures 4.34x2"x2. It has four 2x4 casters or wheels. Its durable reinforced steel undercarriage is lightweight due to its skeletal frame of two large openings. The metal undercarriage has mounting sockets in front and back for coupling to a powered postal "mule" for fast transport. There are also four sockets for detachable handles two in front and two in back for human transport.

To be placed on top of the plastic rolling platform's metal frame is the removable plastic top made of acrylic that measures 3.34x2x2. The plastic frame is bolted to the metal frame by four 1" flathead screws two in front two in back. There are 18 equally spaced one inch deep two foot vertical grooves on its surface to secure a fully assembled removable shelf with dividers to its surface.

Thank you